EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"708"/322.ccls. and (predict\$ near multipath)	USPAT	OR	OFF	2007/04/14 06:56
L2	27	"708"/322.ccls. and (multipath)	USPAT	OR	OFF	2007/04/14 06:54
L3	0	"708"/323.ccls. and (predict\$ near multipath)	USPAT	OR	OFF	2007/04/14 06:56
L4	68	"708"/323.ccls. and (multipath)	USPAT	OR	OFF	2007/04/14 06:56
S1	0	"375"/232.ccls. and (multipath near predict\$6)	USPAT	OR	OFF	2006/11/25 11:04
S2	192	"375"/232.ccls. and (multipath)	USPAT	OR	OFF	2006/11/21 17:37
S3	477	"375"/232.ccls. and (multipathadj unit)	USPAT	OR	OFF	2006/11/21 17:35
S4	0	"375"/232.ccls. and (multipath adj unit)	USPAT	OR	OFF	2006/11/21 17:35
S5	0	"375"/232.ccls. and (multipath same (segment with tap))	USPAT	OR	OFF	2006/11/21 17:38
S6	2	"375"/232.ccls. and (multipath same (segment same tap))	USPAT	OR	OFF	2006/11/21 17:40
S7	. 0	"375"/233.ccls. and (multipath same (segment same tap))	USPAT	OR	OFF	2006/11/21 17:40
S8	125	"375"/233.ccls. and (multipath)	USPAT	OR	OFF	2006/11/21 17:46
S9	0	"375"/233.ccls. and (multipath adj unit)	USPAT	OR	OFF	2006/11/21 17:48
S10	0	"375"/233.ccls. and (multipath adj calculat\$8)	USPAT	OR	OFF	2006/11/21 17:48
S11	0	"375"/233.ccls. and (multipath adj predict\$6)	USPAT	OR	OFF	2006/11/21 17:49
S12	0	"375"/233.ccls. and (multipath near predict\$6)	USPAT	OR .	OFF	2006/11/24 12:01
S13	0	"375"/233.ccls. and (multipath near unit)	USPAT	OR	OFF	2006/11/24 12:01
S14	0	"375"/233.ccls. and (multipath near calculator)	USPAT	OR	OFF	2006/11/24 12:02
S15	125	"375"/233.ccls. and (multipath)	USPAT	OR	OFF	2006/11/24 12:02
S16	20	"375"/\$.ccls. and (equalizer same (adjustable adj tap))	USPAT	OR	OFF	2006/11/25 11:09
S17	31	"375"/\$.ccls. and (filter same (adjustable adj tap))	USPAT	OR	OFF	2006/11/25 11:11
S18	7	"375"/\$.ccls. and (equalizer same (plurality adj switch\$6))	USPAT	OR	OFF	2006/11/25 11:13
S19	33	"375"/\$.ccls. and (filter same (plurality adj switch\$6))	USPAT	OR	OFF	2006/11/25 11:16

EAST Search History

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S20	11	"375"/232.ccls. and ((plurality adj switch\$6))	USPAT	OR	OFF	2006/11/25 11:19
S21	0	"375"/2320.ccls. and ((plurality adj switch\$6))	USPAT	OR	OFF	2006/11/25 11:18
S22	2	"375"/230.ccls. and ((plurality adj switch\$6))	USPAT	OR	OFF	2006/11/25 11:18
S23	2	("5252932").URPN.	USPAT	OR	OFF	2006/11/25 11:18
S24	0	"375"/232.ccls. and (predict\$ near multipath)	USPAT	OR	OFF	2006/11/25 11:19
S25	0	"375"/229.ccls. and (predict\$ near multipath)	USPAT	OR .	OFF	2006/11/25 11:19
S26	0	"375"/350.ccls. and (predict\$ near multipath)	USPAT	OR	OFF	2006/11/25 11:20
S27	0	"375"/350.ccls. and (multipath near calculat\$6)	USPAT	OR	OFF	2006/11/25 11:20
S28	0	"375"/350.ccls. and (multipath near unit)	USPAT	OR	OFF	2006/11/25 11:20
S29	162	"375"/350.ccls. and (multipath)	USPAT	OR	OFF	2006/11/25 11:22
S30	6	"375"/350.ccls. and (multipath near estimat\$6)	USPAT	OR	OFF	2006/11/25 11:20
S31	192	"375"/232.ccls. and (multipath)	USPAT	OR	OFF	2006/11/25 11:22
S32	7	"375"/232.ccls. and (multipath near estimat\$5)	USPAT	OR	OFF	2006/11/25 11:23
S33	12	"375"/232.ccls. and (taps with multipath)	USPAT	OR	OFF	2006/11/25 11:23
S34	6	("20030058962" "20030081659" "20050069023" "5490091" "5615233" "6541950").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/25 14:28
S35	9	RTS adj transmitter	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/25 14:29
S36	106	residual adj time adj stamp	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/25 14:30
S37	16	S36 and (serial adj parallel)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/25 14:37
S38	1	"5841781".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/25 14:37



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Day : Saturday Date: 4/14/2007

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Inventor Name Search Result

Your Search was:

Last Name = KWON First Name = YONG-SIK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10620413	Not Issued	71	07/17/2003	Equalizing method and apparatus for single carrier system having an improved equalization performance	KWON, YONG-SIK
10621447	Not Issued	41	07/18/2003	Channel estimation apparatus and method in digital communication system	KWON, YONG-SIK
10626706	Not Issued	71	07/25/2003	Digital communication system and method for operating the system which can improve equalization performance according to channel state	KWON, YONG-SIK
10671730	Not Issued	71	09/29/2003	Single-carrier receiver having a channel equalizer interacting with a Trellis decoder and a channel equalization method therefor	KWON, YONG-SIK
11416203	Not Issued	30	05/03/2006	Digital broadcast transmitter/receiver having improved receiving performance and signal processing method thereof	KWON, YONG-SIK
11416245	Not Issued	20	05/03/2006	Transmitter and system for transmitting/receiving digital broadcasting stream and method thereof	KWON, YONG-SIK
11416247	Not Issued	30	05/03/2006	Digital broadcasting transmission system and method thereof	KWON, YONG-SIK
11416250	Not Issued	30		Digital broadcasting transmission apparatus and robust stream coding method thereof	KWON, YONG-SIK
11416253	Not Issued	30		Method for turbo transmission of digital broadcasting transport stream, a digital broadcasting transmission and reception system,	KWON, YONG-SIK

		÷		and a signal processing method thereof	.
11416254	Not Issued	30	05/03/2006	Advanced-VSB system (A-VSB)	KWON, YONG-SIK
11416256	Not Issued	30	05/03/2006	Digital broadcasting transmission and reception system	KWON, YONG-SIK
11416258	Not Issued	30	05/03/2006	Digital broadcasting system and data processing method thereof	KWON, YONG-SIK
11416259	Not Issued	25	05/03/2006	Digital broadcasting transmission system, and a signal processing method thereof	KWON, YONG-SIK
11416457	Not Issued	30	05/03/2006	Digital broadcasting transmission and reception systems and methods thereof	KWON, YONG-SIK
11475098	Not Issued	30	06/27/2006	Digital broadcast transmitter/receiver having an improved receiving performance and signal processing method thereof	KWON, YONG-SIK
11503970	Not Issued	25	08/15/2006	Dual transmission stream generating device and method	KWON, YONG-SIK
11504024	Not Issued	25	08/15/2006	Digital broadcasting system and method	KWON, YONG-SIK
11504027	Not Issued	25	08/15/2006	Apparatus to generate a dual transport stream and method thereof	KWON, YONG-SIK
11504029	Not Issued	25	08/15/2006	Outer encoder and outer encoding method thereof	KWON, YONG-SIK
11504030	Not Issued	25	08/15/2006	Apparatus to generate a dual transport stream and method thereof	KWON, YONG-SIK
11504031	Not Issued	25		Digital broadcasting receiving system and method	KWON, YONG-SIK
11504038	Not Issued	25	08/15/2006	Turbo stream processing device and method	KWON, YONG-SIK
11504651	Not Issued	25	08/16/2006	System for processing and transmitting digital broadcasting signal and method thereof	KWON, YONG-SIK
11504724	Not Issued	25		System for processing and transmitting digital broadcasting signal and method thereof	KWON, YONG-SIK
11504725	Not Issued	25		Digital broadcasting system and method	KWON, YONG-SIK
11504726	Not	25	08/16/2006	Dual transmission stream	KWON, YONG-SIK

	Issued			processing device and method	
11505369	Not Issued	19	08/17/2006	Apparatus for processing data stream for digital broadcasting system and method thereof	KWON, YONG-SIK
11505894	Not Issued	25	FI I	Dual transmission stream generating device and method	KWON, YONG-SIK
11508144	Not Issued	25	08/23/2006	Trellis encoder for encoding dual transmission stream	KWON, YONG-SIK
11523716	Not Issued	30	09/20/2006	Trellis encoding device for encoding transmission stream and method thereof	KWON, YONG-SIK
11527680	Not Issued	25	09/27/2006	Digital broadcasting transmission apparatus and inserting method of information for receiver demodulation thereof	KWON, YONG-SIK
60430359	Not Issued	159	12/03/2002	TCM-connected equalizer	KWON, YONG-SIK
60698500	Not Issued	159	07/13/2005	ATSC DTV transmission system using stuff bytes for enhancement of reception in dual stream scheme	KWON, YONG-SIK
60724786	Not Issued	159	10/11/2005	Turbo VSB system	KWON, YONG-SIK
60728777	Not Issued	159		Turbo stream generation/construction method and apparatus in ATSC DTV VSB system	KWON, YONG-SIK
60734295	Not Issued	25	11/08/2005	Method and apparatus generating turbo stream in ATSC DTV system	KWON, YONG-SIK
60738050	Not Issued	159		Turbo stream transmitting/receiving method and apparatus in ATSC DTV system	KWON, YONG-SIK
60739430	Not Issued	159	11/25/2005	Digitial broadcasting transmission/reception system of improving a receiving performance	KWON, YONG-SIK
60755068	Not Issued	159	01/03/2006	Turbo stream transmitting/receiving system using pseudo 2-VSB	KWON, YONG-SIK
60755150	Not Issued	159	•	Method and apparatus for transmitting several turbo stream simultaneously in A-VSB system	KWON, YONG-SIK
60765175	Not Issued	159		Turbo VSB system for simple receiver	KWON, YONG-SIK
60788707	Not Issued	159	04/04/2006	Advanced-VSB system (A-VSB)	KWON, YONG-SIK

60788729	Not Issued	159	ii i	Mode signaling supporting an extended mode of VSB	KWON, YONG-SIK
60789603	Not Issued	159	04/06/2006	Advanced-VSB system (A-VSB)	KWON, YONG-SIK
60814910	Not Issued	20		Data processing method of data stream for improving ATSC DTV performance	KWON, YONG-SIK

Inventor Search Completed: No Records to Display.

Soorch Anothor Inventor	Last Name	First Name	
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Inventor Name Search Result

Your Search was:

Last Name = JEONG First Name = JIN-HEE

	lf -		1		
Application#	Patent#	Status	Date Filed	Title	Inventor Name
09698037	6339113	150	10/30/2000	Photopolymerizable composite resin compositions for dental restoration	JEONG, JIN-HEE
09749878	6573312	150	12/29/2000	PHOTO-CURED DENTAL PIT AND FISSURE SEALANT COMPOSITION FOR CARIES PREVENTION	JEONG, JIN-HEE
10384720	7106280	150	03/11/2003	PLASMA DISPLAY PANEL AND A METHOD FOR DRIVING THE SAME	JEONG, JIN-HEE
<u>10404046</u>	Not Issued	94	04/02/2003	EQUALIZER FOR A VSB RECEIVER ENABLING EQUALIZATIONS USING SEGMENT SYNCHRONIZATION INFORMATION	JEONG, JIN-HEE
10620413	Not Issued	71	07/17/2003	Equalizing method and apparatus for single carrier system having an improved equalization performance	JEONG, JIN-HEE
10621447	Not Issued	41	07/18/2003	Channel estimation apparatus and method in digital communication system	JEONG, JIN-HEE
10625614	Not Issued	95	07/24/2003	CHANNEL EQUALIZER OF SINGLE CARRIER RECEIVER AND EQUALIZING METHOD THEREOF	JEONG, JIN-HEE
10626706	Not Issued	71		Digital communication system and method for operating the system which can improve equalization performance according to channel state	JEONG, JIN-HEE
10671730	Not Issued	71		Single-carrier receiver having a channel equalizer interacting with a	JEONG, ЛN-НЕЕ

				Trellis decoder and a channel equalization method therefor	
10714658	Not Issued	41	11/18/2003	Driving device and method for plasma display panel	JEONG, JIN-HEE
11416203	Not Issued	30	05/03/2006	Digital broadcast transmitter/receiver having improved receiving performance and signal processing method thereof	JEONG, JIN-HEE
11416245	Not Issued	20	05/03/2006	Transmitter and system for transmitting/receiving digital broadcasting stream and method thereof	JEONG, JIN-HEE
11416247	Not Issued	30	05/03/2006	Digital broadcasting transmission system and method thereof	JEONG, JIN-HEÉ
11416250	Not Issued	30	05/03/2006	Digital broadcasting transmission apparatus and robust stream coding method thereof	JEONG, JIN-HEE
11416254	Not Issued	30	05/03/2006	Advanced-VSB system (A-VSB)	JEONG, JIN-HEE
11416256	Not Issued	30	05/03/2006	Digital broadcasting transmission and reception system	JEONG, JIN-HEE
11475098	Not Issued	30	06/27/2006	Digital broadcast transmitter/receiver having an improved receiving performance and signal processing method thereof	JEONG, JIN-HEE
11503970	Not Issued	25	08/15/2006	Dual transmission stream generating device and method	JEONG, JIN-HEE
11504024	Not- Issued	25)	Digital broadcasting system and method	JEONG, JIN-HEE
11504027	Not Issued	25	08/15/2006	Apparatus to generate a dual transport stream and method thereof	JEONG, JIN-HEE
11504029	Not Issued	25	08/15/2006	Outer encoder and outer encoding method thereof	JEONG, JIN-HEE
11504030	Not Issued	25	08/15/2006	Apparatus to generate a dual transport stream and method thereof	JEONG, JIN-HEE
11504031	Not Issued	25		Digital broadcasting receiving system and method	JEONG, JIN-HEE
11504038	Not Issued	25	08/15/2006	Turbo stream processing device and method	JEONG, JIN-HEE
11504651	Not Issued	25		System for processing and transmitting digital broadcasting	JEONG, JIN-HEE

				signal and method thereof	
11504724	Not Issued	25	08/16/2006	System for processing and transmitting digital broadcasting signal and method thereof	JEONG, JIN-HEE
11504725	Not Issued	25		Digital broadcasting system and method	JEONG, JIN-HEE
11504726	Not Issued	25	08/16/2006	Dual transmission stream processing device and method	JEONG, JIN-HEE
11508144	Not Issued	25	08/23/2006	Trellis encoder for encoding dual transmission stream	JEONG, JIN-HEE
11523716	Not Issued	30	09/20/2006	Trellis encoding device for encoding transmission stream and method thereof	JEONG, JIN-HEE
60430359	Not Issued	159	12/03/2002	TCM-connected equalizer	JEONG, JIN-HEE
<u>60698500</u>	Not Issued	159	07/13/2005	ATSC DTV transmission system using stuff bytes for enhancement of reception in dual stream scheme	JEONG, JIN-HEE
60724898	Not Issued	159	10/11/2005	Method of TS packet processing for compatibility in SRS VSB system	JEONG, JIN-HEE
60739430	Not Issued	159	11/25/2005	Digitial broadcasting transmission/reception system of improving a receiving performance	JEONG, JIN-HEE
60755068	Not Issued	159	01/03/2006	Turbo stream transmitting/receiving system using pseudo 2-VSB	JEONG, JIN-HEE
60755150	Not Issued	159	01/03/2006	Method and apparatus for transmitting several turbo stream simultaneously in A-VSB system	JEONG, JIN-HEE
60765175	Not Issued	159	02/06/2006	Turbo VSB system for simple receiver	JEONG, JIN-HEE
60788707	Not Issued	159	04/04/2006	Advanced-VSB system (A-VSB)	JEONG, JIN-HEE
60789603	Not Issued	159	04/06/2006	Advanced-VSB system (A-VSB)	JEONG, JIN-HEE

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = KIM

First Name = JUNG-JIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09062665	6181519	150	04/20/1998	TRI-PAD AIR BEARING HEAD SLIDER HAVING LEADING EDGE AND TRAILING EDGE OF AIR BEARING SIDE PADS TAPEREDTO MINIMIZE TAKEOFF AND LANDING VELOCITY AND TIME	KIM, JUNG-JIN
10083755	Not Issued	161	02/25/2002	Semiconductor package using tape circuit board with a groove for preventing encapsulant from overflowing and manufacturing method thereof	КІМ, JUNG-JIN
10426813	Not Issued	61	05/01/2003	Single carrier receiver with an equalizer for improving equalization quality and equalization method thereof	KIM, JUNG-JIN
10620413	Not Issued	71	07/17/2003	Equalizing method and apparatus for single carrier system having an improved equalization performance	KIM, JUNG-JIN
10621447	Not Issued	41	07/18/2003	Channel estimation apparatus and method in digital communication system	KIM, JUNG-JIN
10626706	Not Issued	71	07/25/2003	Digital communication system and method for operating the system which can improve equalization performance according to channel state	KIM, JUNG-ЛN
10675400	Not Issued	25		Carrier recovery apparatus and methods for high-definition television receivers	KIM, JUNG-JIN
10691240	7071555	150	10/21/2003	BALL GRID ARRAY PACKAGE STACK	KIM, JUNG-JIN
10902826	7119427	150	08/02/2004	STACKED BGA PACKAGES	KIM, JUNG-JIN

11424055	Not Issued	30	06/14/2006	BALL GRID ARRAY PACKAGE STACK	KIM, JUNG-JIN
11432340	Not Issued	30	05/12/2006	Apparatus for providing applications according to users' preferences and method for the same	KIM, JUNG-JIN
11592309	Not Issued	25		Class library footprint file and java application authentication method using the same	KIM, JUNG-JIN
11597264	Not Issued	19	01/01/0001	Digital broadcasting transmission/reception system utilizing srs and trs code to improve receiving performance and signal processing method thereof	KIM, JUNG-JIN
60733258	Not Issued	159		Method of managing library information for authentication of java application and authenticating java application	КІМ, JUNG-JIN

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Bib Data Sheet

CONFIRMATION NO. 9609

SERIAL NUMBER 10/620,413	CLASS 375				Γ UNIT	ATTORNEY DOCKET NO. Q75934			
Jin-Hee Jeong Jung-Jin Kim, ** CONTINUING DA' ** FOREIGN APPLIC REPUBLIC OF	A, Seoul, KOREA, REPL , Seoul, KOREA, REPUI Daegu-city, KOREA, RE FA************************************	BLIC OF; PUBLIC OF; * ***** 06/2003						•	
Foreign Priority claimed 35 USC 119 (a-d) condition met Verified and Acknowledged Ex	ter KO REP	TE OR INTRY REA, UBLIC OF	SHEETS DRAWING 8		TOTAL CLAIMS 14		INDEPENDENT CLAIMS 3		
ADDRESS 23373									
TITLE Equalizing method ar	nd apparatus for single c	arrier system h	aving ar	n impro	ved equ	ıalization	n perfo	ormance	
RECEIVED No.	FEES: Authority has been given in Paper No to charge/credit DEPOSIT ACCOUNT No for following:					All Fees 1.16 Fees (Filing) 1.17 Fees (Processing Ext. of time) 1.18 Fees (Issue) Other Credit			